

DAFTAR PUSTAKA

- Amer, A., Balaji, P., Bland, W., Gropp, W., Latham, R., Lu, H., Oden, L., Pena, A., Raffanetti, K., Seo, S., Thakur, R., Zhang, J., 2015, "MPICH Installer's Guide Version 3.2", Mathematics and Computer Science Division Argonne National Library.: <https://www.mpich.org/static/downloads/3.2/mpich-3.2-installguide.pdf>
- Barney, B., 2015, "Introduction to Parallel Computing", https://computing.llnl.gov/tutorials/parallel_comp/, diakses pada tanggal 28 Januari 2016.
- Bovet, S., 2013, "Raspberry Pi 32: Bachelor Semester Project", Skripsi, Ecole Polytechnique Federale de Lausanne.
- Cloutier, M.F., Paradis, C., Weaver, V.M., 2014, "Design and Analysis of a 32-bit Embedded High-Performance Cluster Optimized for Energy and Performance – Extended Edition". University of Maine.: http://web.eece.maine.edu/~vweaver/projects/pi-cluster/2014_cohpc_cluster_extended.pdf.
- Cox, S. J., Cox, J. T., Boardman, R., Johnston, S., Scott, M., Brien, N., 2013, "Iridis-Pi: a low-cost, compact demonstration cluster". University of Southampton, Southampton, UK.: http://www.southampton.ac.uk/~sjc/raspberrypi/raspberry_pi_iridis_lego_supercomputer_paper_cox_Jun2013.pdf.
- Dye, Brian, 2014, "Distributed Computing With The Raspberry Pi", Tesis, Kansas State University.
- Franks, S., Yerby J., 2014, "Creating a Low Cost Supercomputer with Raspberry Pi". Southern Association for Information Systems Conference, Macon, GA, USA.: <http://saisconferencemgmt.org/proceedings/2014/FranksYerby.pdf>.
- Grasso, I., Radojkovic, P., dkk, 2014, "Energy Efficient HPC on Embedded SoCs: Optimization techniques for Mali GPU".
- Gustafsons, J., 1988, "REEVALUATING AMDAHL'S LAW". Sandia National Laboratory, Albuquerque.

- Hill, M., Marty, M., 2007, "Amdahl's Law in the Multicore Era". IBM:
http://research.cs.wisc.edu/multifacet/papers/ieeecomputer08_amdahl_multicore.pdf
- Kiepert, J., 2013, RPiCLUSTER: Creating a raspberry pi-based beowulf cluster.
Technical report, Boise State University. :
http://coen.boisestate.edu/ece/files/2013/05/Creating.a.Raspberry.Pi-Based.Beowulf.Cluster_v2.pdf
- Tso, P.T., White, D.R., Jouet, S., Singer, J., Pezaros, D.P., 2013, "The Glasgow Raspberry Pi Cloud: A Scale Model for Cloud Computing Infrastructures".
University of Glasgow, G12 8QQ, UK.: http://davidrwhite.co.uk/wp-content/uploads/2014/09/the_glasgow_raspberry_pi_cloud_a_scale_model_for_cloud_computing_infrastructures.pdf.
- Rajaraman, V., 1999, "Supercomputers", University Press: Jawaharlal Nehru Centre for Advanced Scientific Research, India.
- Rajaraman, V., 2006, "Elements of Parallel Computing", Prentice Hall of India, India.
- Wilkinson, B., Allen, M., 2004, "Parallel Programming: Techniques and Applications Using Networked Workstations and Parallel Computers 2nd Edition", Prentice Hall, Inggris